

**NAVAL REACTORS DOE ORDER IMPLEMENTATION BULLETIN NUMBER
205.1-105, REVISION 2**

Consistent with the Naval Nuclear Propulsion Program (NNPP) overall concept of operations, the following provides implementation guidance for the DOE Order 205.1B, *DEPARTMENT OF ENERGY CYBER SECURITY PROGRAM*, for those activities under the Director's cognizance. This guidance takes precedence over DOE Order 205.1B requirements and guidance found in other related DOE documents. DOE Order 205.1B is implemented subject to the following modifications:

1. The NNPP Cyber Security Program (CSP) is implemented in accordance with the Naval Reactors (NR) Cyber Security Program Plan (CSPP). The NNPP CSP will adopt a Risk Management Approach and incorporate into the NR CSPP a Risk Management Framework (RMF) as prescribed by the National Nuclear Security Administration (NNSA) Administrative Policy (NAP) 14.1-D, NNSA Baseline Cyber Security Program, dated December 14, 2012.
2. The duties and responsibilities related to Cyber Security Program management delineated in DOE Order 205.1B and NAP 14.1-D for various DOE headquarters components are carried out by NR per existing Program policies and practices. NR shall initiate involvement of other DOE headquarters offices as appropriate.
3. Requests for waivers and exceptions to the provision of DOE O 205.1B and this IB will be submitted by Naval Reactors Laboratory Field Office (NRFLO) to Naval Reactors Headquarters for approval.
4. Evaluation and oversight of the NNPP Cyber Security Program activities will be provided by NRFLO with oversight from Naval Reactors Headquarters.

Enclosure (1)